


Form PT 15449 U.S. Department of Commerce Patent and Trademark Office	Attorney Docket No.: 1324.68599	Serial No.: 10/696,504
Applicant: Kobayashi et al.		
Filing Date: October 29, 2003		Group:

INFORMATION DISCLOSURE CITATION
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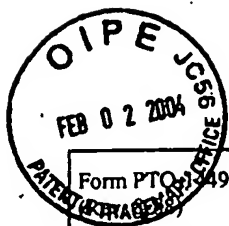
U.S. PATENT DOCUMENTS						
Examiner Initial*	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS								
		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
S.M.		09-325715	Dec. 16, 1997	Japan			Abs.	
		11-202285	July 30, 1999	Japan			Abs.	
		11-202286	July 30, 1999	Japan			Abs.	
		2000-321551	Nov. 24, 2000	Japan			Abs.	
		2001-125066	May 11, 2001	Japan			Abs.	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
S.M.	Sekiya et al., "29.3L:Late-News Paper: Eye-Trace Integration Effect on the Perception of Moving Pictures and a New Possibility for Reducing Blur on Hold-Type Displays," SID 02 Digest, pp 930-933
<div style="display: flex; align-items: center; justify-content: center;"> <div style="width: 10px; height: 100px; border-left: 1px solid black; margin-right: 5px;"></div> <div style="font-size: 2em;">↓</div> </div>	Furuhashi et al., "48.3:Invited Paper: High Quality TFT-LCD for Moving Picture," SID 02 Digest, pp 1284-1287
	Sasaki et al., "29.2:Motion Picture Simulation for Designing High-Picture-Quality Hold-Type Displays," SID 02 Digest, pp 926-929
	Ohtsuki et al., "40.5L:Late-News Paper: 18.1-inch XGA TFT-LCD with Wide Color Reproduction using High Power LED-Backlighting," SID 02 Digest, pp 1154-1157
	Harbers et al., "1-15-.3: LED Backlighting for LCD-HDTV", Paper for Lumileds Lighting, LLC," pp 1-4

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Form PTO-1349 U.S. Department of Commerce Patent and Trademark Office	Attorney Docket No.: 1324.68599	Serial No.: 10/696,504
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S.M.	05-303078	Nov. 16, 1993	Japan			Abs.	
↓	2001-184034	July 6, 2001	Japan			Abs.	
↓	2000-194312	July 14, 2000	Japan			Abs.	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

S.M.	T. Kurita, "Display Method for Hold-Type Displays and Picture Quality of Moving Picture Display," NHK Science & Technical Research Laboratories, draft for the 1 st LCD Forum.
↓	Television Image Information Engineering Handbook, Ohmsha, pp 70-71/copy not available.
↓	ASIA Display, IDW'01 pp 1779-1780, pp 1781-1782/copy not available.

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						Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

S.M.	Ohmsha; Television/Image Information Engineering Handbook; Edited by the Institute of Image Information and Television Engineers; Nov. 30, 1990; pp. 70-71; 5-5-7 Evaluation of Motion Pictures
↓	H. Oura et al.; Improved Image Quality of Moving Images on TFT-LCD by FFD (Feedforward Driving) and Sequentially Intermittent Switching Backlighting; Oct. 19-19, 2001; ASIA Display IDW '01; pp 1779-1780.
↓	J. Hirakata et al.; Moving Picture Quality Improvement for S-TFT-LCD by Blink Backlight System; Oct. 10-19, 2001; ASIA Display IDW '01; pp 1781-1782.
↓	Y. Kurita; Display Method for Hold-Type Displays and Picture Quality of Moving Picture Display; Aug. 28, 1998; NHK Science & Technical Research Laboratories 3D stereophony; Preprint of First LCD Forum pp. 2-3.

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